



NRAEQ APPROPRIATIONS SUBCOMMITTEE 2022



Safeguarding and improving Utah's air, land and water through balanced regulation.



AIR QUALITY







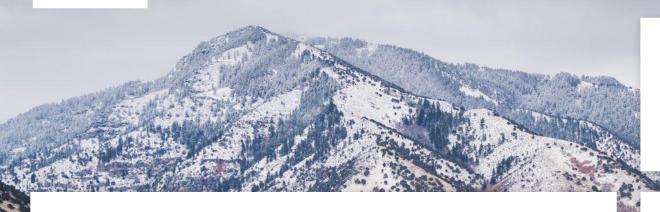


DRINKING WATER

IVIRONMENTAL RESPONSE WASTE MANAGEMENT & REMEDIATION & RADIATION CONTROL

WATER QUALITY

What We Do.





Improve air quality



Manage the restoration of contaminated land for development



Oversee the management of hazardous waste & radioactive materials



Ensure safe, reliable drinking water



Enhance quality of surface and groundwater

2021 Successes

DEQ Turns 30

Established in 1991, we celebrated our 30th Anniversary as a Department.

ARPA Funding

Worked with partners to ensure ARPA funding eligibility.





Electrifying Lawns

Provided 2,500 incentives to switch to electric lawnmowers.

Reduced VOC Emissions

Increased oil field tank battery inspections by 62% through efficiencies.





Convention Hotel Redevelopment

Enforceable Written Assurance and cleanup for the Salt Lake Hyatt Regency.

E-cig Waste Disposal

Outreach and guidance for schools and retailers.



Water

Drought Assistance

Emergency support for drinking water systems during drought.

Integrated Report

In-depth report on health of Utah's waters submitted to EPA.

Customer Service & Partnership

Improving outcomes through collaboration and stakeholder engagement



Water Action Plan



Agriculture Voluntary Incentive Program



Utah Lake HABs Treatment



Free Fare Days

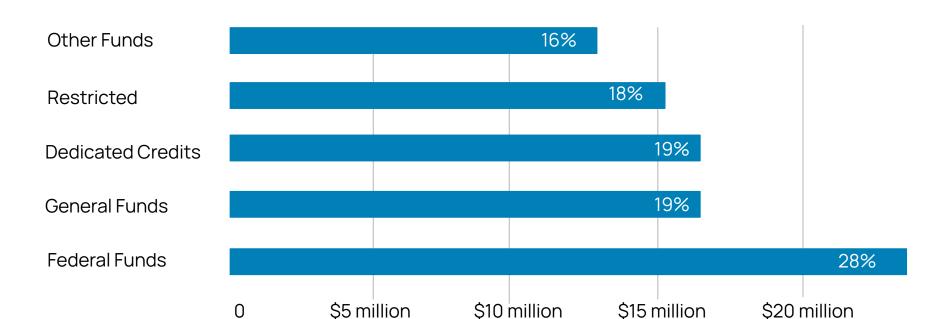
Funding

DEQ BUDGET

\$86,784,700

DEQ NON-LAPSING

\$17,295,200





Compensation Funding Gap

\$1 million + ongoing funding gap

1

Federally funded positions not included in COLA increases

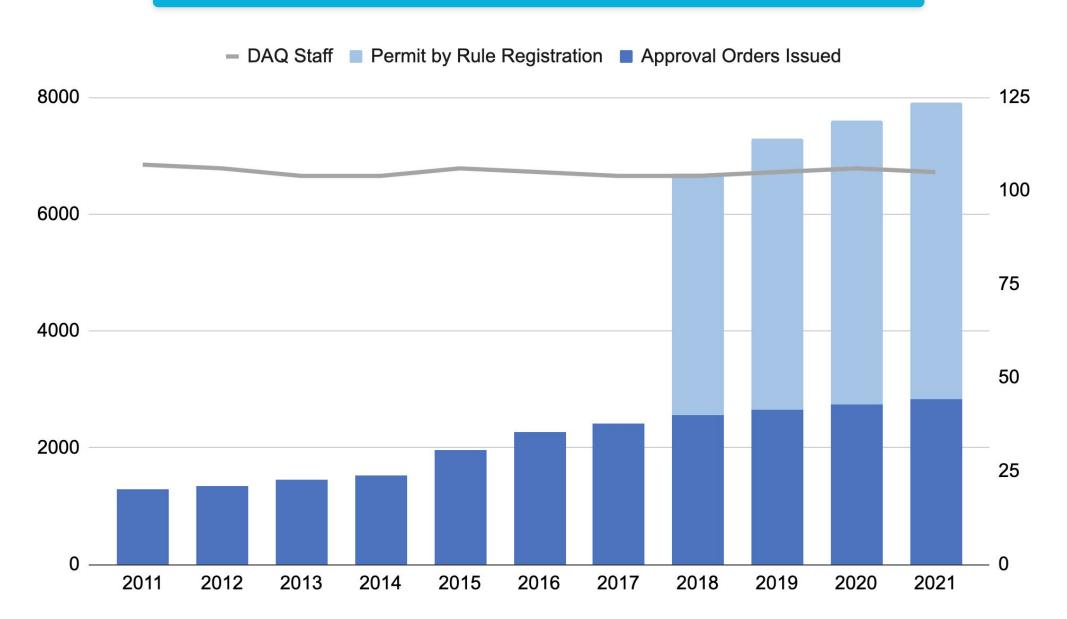
2

Absorbed through attrition; creating staffing shortages

3

Reduced ability to retain highly-skilled scientists and engineers

Permitting Workload and FTEs



Future Challenges



